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| | Application Number | 09/566588- 09/851595 | | | | |
| NEORMATION DISCLOSURE STATEMENT BY APPLICANT | Filing Date | May 08, 2000 (| | | | |
| A DDI ICANT | First Named Inventor | Gu, Wei | | | | |
| STANEMENT BY APPLICANT | Group Art Unit | 1856 164 6 | | | | |
| · ~ ~ (1) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | Examiner Name | P. M. Mertz | | | | |
| (Use as many officers | Attorney Docket Number | MP199-037P1RM | | | | |
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| | PM | No.¹ E12 | Sheau Yu Hsu et al. "The three subfamilies of leucine-rich repeat-containing a protein edge?" receptors (LGR): Identification of LGR6 and LGR7 and the signaling mechanism for LGR7" Molecular Endocrinology 14(8):1257-1271 (August 2000) |
| | PM | E13 | Database EMBL 'Online! EBI; entry Al831861, accession number Al831861, 13 July 1999 (1999-07-13) NATIONAL CANCER INSTITUTE, CANCER GENOME ANATOMY PROJECT (CGAP): Homo sapiens cDNA clone similar to orphan G protein-coupled receptor HG38" XP002187010 mRNA |
| | pW | E14 | sequence Database EMBL 'Online! EBI; entry HSC1SG111, accession number Z44115, 6 November 1994 (1994-11-06) GENEEXPRESS: "H. sapiens partial cDNA sequence" XP002187011 cDNA |
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Complete if Known 09/566588 **Application Number** May 08, 2000 **Filing Date First Named Inventor** Gu, Wei 1656 1646 Group Art Unit **Examiner Name** P. M. Mertz Attorney Docket Number MPI99-037P1RM

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| PM | A11 | WO | 01/36473 | Α | Parodi, Luis A. et al. | May 25, 2001 | | - |
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